The state of the s

ONDREJICKA, M.; KADLEC,O.; MIKO, M.; MAJEK, S.; BRHLIKOVA, R. Technicka spoluprace: HLUBINA, S.; JASLOVSKA, D.

Disorders of water-mineral metabolism in liver diseases. Bratisl. lek. listy 2 no.1:3-15 *64

1. Laboratorium pre vyskum pohybu vody a elektrolytov v organizme Lek. fak. Univerzity Komenskeho v Bratislave (veduci: prof. MUDr, M.Ondrejiska) a Infekcne oddelenie MUNE [Mestsky ustav narodniho zdravi] na Krasnej Horke v Bratislave (veduci: MUDr, S. Majek).

Technicka spoluprace: JABLANOVSKA, A.; HIJBINA,S.

Contribution to the problem of electrolyte disorders in typertension. Bratisl. lek. listy At no.11*6A1-651. D.15*6A.

1. aboratorium pre vyskum prhylm vody s clektrolytav v cheganizme Lekarsk. Jakulty University sometakeho v Eratislava (vaduci - prof. MULTAN, Shire lakari kaladra internej mediciny I Lekarske. Julity University comenskeho v Bratislava (vaduci - prof. J. M. Sadrajity.

S/194/62/000/007/017/160 D222/D309

AUTHORS:

Seidl, Rudolf and Hlubocky, Jindrich .

TITLE:

Relay counter circuit

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1962, abstract 7-1-71 ts. (Czech. pat., cl. 21a³ 28/01, 21 a¹, 20/09, no. 97803, Dec. 15, 1960)

TEXT: A relay counter circuit is patented, which is suitable for various types of telephone systems. The basic use of the counter is the determination of the number of pulses in a dialling pulse train ... on a trunk line, and the emission of corresponding control pulses for the connection of the speech circuits at subscriber response or ring-off. The capacity of the counter is 4 pulses. The counter circuit uses 2-winding delayed relays, controlled by the dialling relay. The counter operates in a binary reflex (Gray) code, in which the beginning and end of a series of pulses are assumed to be different to ferent states (the beginning and end of sending the 4th, last, series of pulses is marked by the energization of only one relay in the counter). The response of the selected subscriber is represen-Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5" Relay counter circuit

FIG. 3. September 1. September

S/194/62/000/007/017/160 D222/D309

ted by the firing of the dialling relay and of the 1st relay of the counter, which ensures the connection of the subscribers. At subscriber ring-off, due to the firing of the control relay, the counter reverts to the state representing the end of the 4th dialling series. The counter circuit, a description of the sequence of operations and a diagram of the relay operation are given. 2 figures. [Abstracter's note: Complete translation.]

Card 2/2

HIUPUCEE, K.

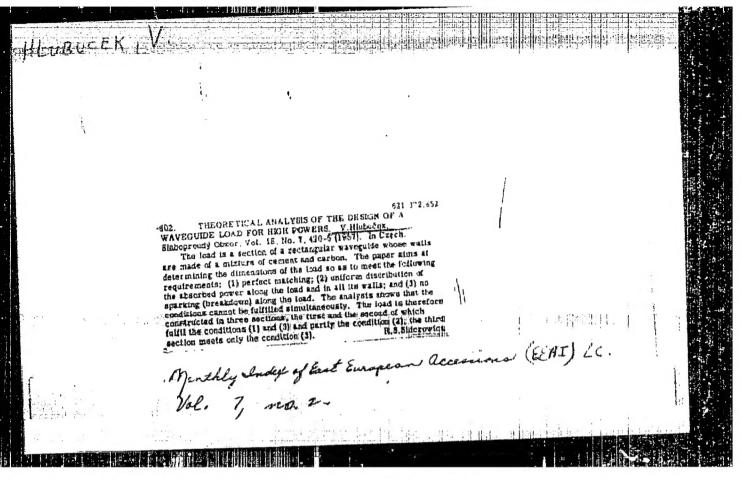
HLUPUCEK, K. The last hammerers and forges. r. 194.

Vol. 2, 1955 SBORNIK FRO DEJINY FRIRODNICH VED A TECHNIKY TECHNOLOGY Fraha, Czechoslovakia

AND THE STATE OF T

So: East European Accessions, Vol. 5, no. 5, May 1956

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"



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2/037/60/000/005/005/056 E192/E382

AUTHOR:

Hlubuček, Vl.

TITLE:

Wideband Power Oscillators and Amplifiers with Crossed

Electric and Magnetic Fields

PERIODICAL:

Československý časopis pro fysiku, 1960, No. 5, p. 394

The characteristics of some new oscillators and TEXT: amplifiers of the magnetron type are discussed. The operating principles of this group of electron tubes are described and the constructional details of the individual tubes are mentioned. In particular, the functional details of the tubes which determine their characteristics are considered in some detail. The M-carcinotron, carmatron, amplitron and stabilitron are discussed. The characteristics and the relevant parameters of the various individual tubes are compared and their applications are discussed.

ASSOCIATION:

Výzkumný ústav pro vakuovou elektrotechniku.

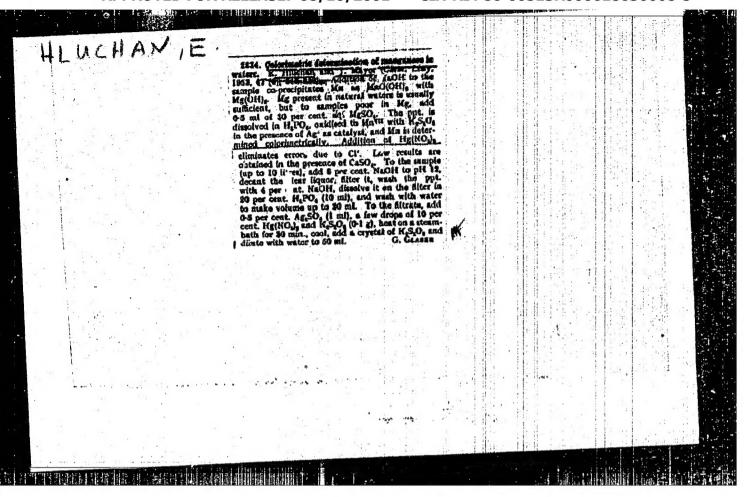
Praha (Research Institute for Vacuum

Card 1/1

Electrotechnology, Prague)

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618030008-5"



HINCHPA, Z

Czechoslovakia /Chemical Technology. Chemical Products I-14 and Their Application

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31706

Hluchan E., Mayer J. Author :

Colorimetric Determination of Nitrates in Water Title

Orig Pub: Chem. zvesti, 1956, 10, No 6, 387-395

A method has been worked out for the determina-Abstract:

tion of NO3 at low concentrations by means of sodium salicylate and CCl3COOH. A direct relationship between coloration intensity and concentration of NO₃ is observed up to 1.4 mg/liter. Interfering effect of cathions is eliminated by filtration of samples of the water through a

Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"

Czechoslovakia / Chemical Technology. Chemical Products I-14 and Their Application

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31706

cathionite. The NO: ions are destroyed by addition of a small amount of NaN: to the sample of water prior to filtration through the cathionite. I and Br, at concentrations above 1.5 mg/liter, decrease intensity of coloration.

Card 2/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"

HLUCHAN, EUGEN

Hygiena vodneho zasobovania. (2. opravene a doplinene vyd.) V Bratislave, Vyskummy ustav zdravotnickel osvety, 1957. 47 P. (Zdravotnicke aktuality, zvazok l1) (Hygiene in water supply. 2d rev. and enl. ed. illus., bibl.)

as for the first of the first and the first ball the department of the second a

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

CIA-RDP86-00513R000618030008-5" APPROVED FOR RELEASE: 08/10/2001

Chemical Products H-5 CZECHOSLOVAKIA / Chemical Technology. and Their Application -- Water Treatment. Sewage

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8649

en extentimenament i e : 11

Author : Hayer, J., Hluchan, E.

: Not given Inst.

: Determination of Fluorides in Drinking Water Title

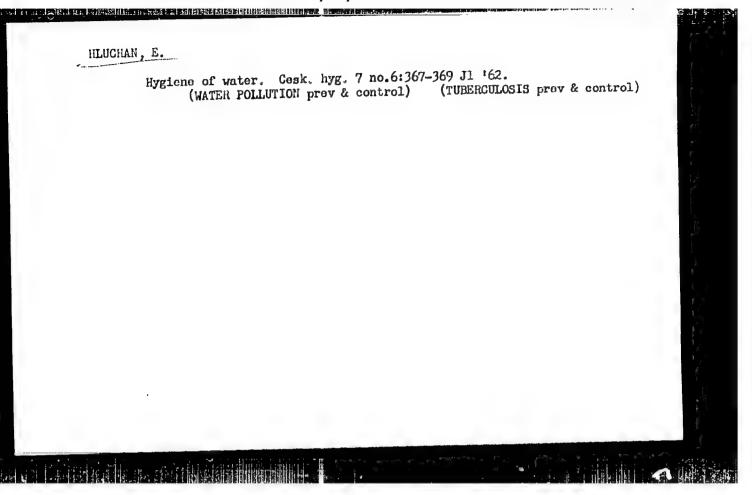
Orig Pub: Chem. zvesti, 1958, 12, No 3, 11+3-151+

Abstract: Two colorimetric methods (by use of aluminone and chromasurole) and one volumetric one, by titrating with thorium nitrate, using alizarin red b as the indicator were compared. The latter was found to be best. The effect of the presence of a number of ions was checked. 3042- was precipitated as Baso4.

--N. Vaksberg

Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"



التقديد الالتقال الديامة قي

MAYER, Jan, inz. (Bratislava, ulica Ceskoslovenskej armady 40)

HUUCHAN, Eugen, inz. (Bratislava, ulica Ceskoslovenskej armady
40)

Flatinated electrode for determining the redox potential.
Chem zvesti 16 no.6:491-495 Je '62.

1. Oblastny ustav hygieny, Bratislava.

HLUCHAN, Eugen, inz.; MAYER, Jan, inz.

Colorimetric determination of fluorides. Chem zvesti 17 no.8: 569-574 '63.

1. Ustav hygieny, Bratislava, ulica Ceskoslovenskej armady 40.

"APPROVED FOR RELEASE: 08/10/2001

389-403 163.

CIA-RDP86-00513R000618030008-5

and the section of th

MACUCH, P.; BALAZOVA, C.; BARTOSOVA, L.; HLUCHAN, E.; AMBRUS, J.; JANOVICOVA, J.; KARILCUKOVA, V.

Hygienic analysis of the influence of notious factors on the environment and state of health of the population in the vicinity of an aluminium plant. J. hyg. epidem., Praha 7 no.4:

1. Regional Institute of Hygiene and Department of Hygiene of the Slovak Postgraduate Medical Institute, Bratislava.



FERIANCOVA - MASAROVA, Zora; KALIVODOVA, Eva; HLUCHAN, Bugen

The effect of fluorine fumes surrounding an aluminum factory on the fluorine content in the bones of birds. Biologia (Bratisl.) 20 no.61404-410 *65.

1. Ustav biologie krajiny, Slovenskej akademie vied a Vyskumny ustav hygieny, Bratislava.

r da, i illia dike i e.

Property of the second of the L 18802-66 ACC NR: AP6010928 SOURCE CODE: CZ/0049/65/000/012/0916/0919 AUTHOR: Kostolanska, Anna (Kosice); Hluchan, Eugen--Glukhan', E. (Bratislava) ORG: [Kostolanska] Institute for Experimental Biology, Slovak Academy of Sciences, Kosice (Ustav experimentalnej biologie Slovenskej akademie vied); [Hluchan] Research Institute for Hygiene, Bratislava (Vyskumny ustav hygieny) TITLE: Influence of stack gases from aluminum works upon the content of fluorides in the bones of frogs SOURCE: Biologia, no. 12, 1965, 916-919 TOPIC TAGS: industrial waste, exhaust gas, fluoride, bone, experiment animal, aluminum, air pollution ABSTRACT: The authors found a content of 51,5 - 488.4 mg of F per 100 g of dry bones from frogs living in the neighborhood of the aluminum works. This compares with an average value of 45.3 mg found in frogs living outside of the area. Orig. art. has: 1 figure and 1 table. [JPRS]

SUB CODE: 06, 13 / SUBM DATE: 31May65 / ORIG REF: 005

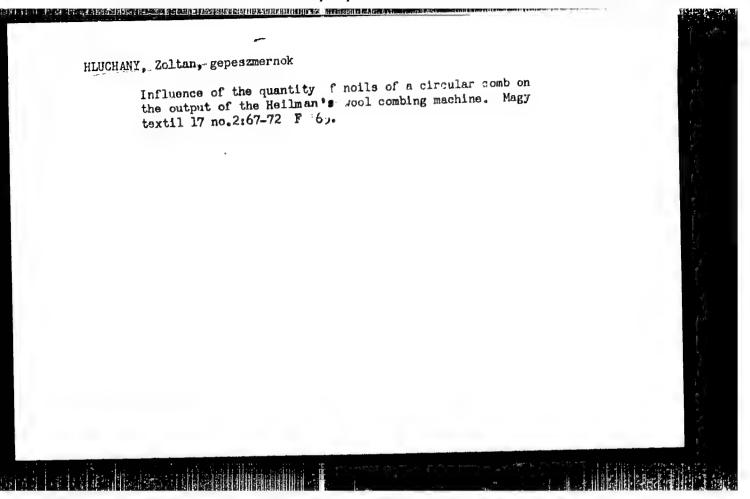
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"

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L 35262-66 ENF(t)/ET: IJI(c) JD/JA SOURCE CODE: CZ/0038/65/000/012/0447/0448 ACC NR: AP6024697 SOURCE CODE: CZ/0038/65/000/012/0447/0448 AUTiOR: Abel, Emil: Mayer, Jan-Maier, Ya.; Hluchan, Eugen-Glukhan', E. //1 ORG: Hygiene Research Institute, Bratislava (Vyskumny ustav hygieny) TITLE: Cesium losses in the thermal treatment of samples	
1 1965, 447 J48	
TOPIC TAGS: calcination, cesium compound, thermal effect, radioactivity measurement ABSTRACT: The article reports on the investigation of cesium losses due to the calcining of some cesium compounds (chloride, nitrate and sulfate) at various tempe- calcining of some cesium compounds (chloride, nitrate and sulfate) at various tempe- calcining temperature and time in the thermal treatment of samples to determine to the calcining temperature and time in the thermal treatment of samples to determine to the calcining temperature and time in the thermal activity. This article was pre- cesium-137 as well as the need to determine total activity. This article was pre- sented by M. Kyrs. Orig. art. has: 3 tables. Based on authors Eng. abst. JPRS: 34,666 EUB CODE: 18, 20 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 007 OTH REF: 002	
UDC: 546.36	
:Cord 1/1 /// 25/9	

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"



HLUCHOVSKY, B.; BARTOS, F.

Amitosis in explants of the stem tuber of Kohlrabi. p. 98
CESKOSLOVENSKA BIOLOGIE, Vol. 4, No. 3, Feb. 1955

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

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HLUCHOVSKY, B.: SRB, V.

to restrict a section of the second section with the section of

Applicability of Molisch(s infiltration method & determine the openings of stomate. p. 376.

Praha, Czechoslovakia, Vol. 7, no. 5, Sept. 1958,

Monthly List of East European Accessions (EFAI), LC. Vol. 9, no.2. Feb. 1960.

Uncl.

HLUCHOVSKY, Bohumil (Hradec Kralove, Simkova 870); SRB, Vladimir (Hradec Kralove, Simkova 870)

The accentuators, pH and the principles of the effect in histological staining. Biologia plantarum 6 no. 2:104-107 '64.

1. Institute of Biology, Faculty of Medicine, Charles University, Hradec Kralove.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"

HLUCHOVSKY, Bohumil; SRB, Vladimir

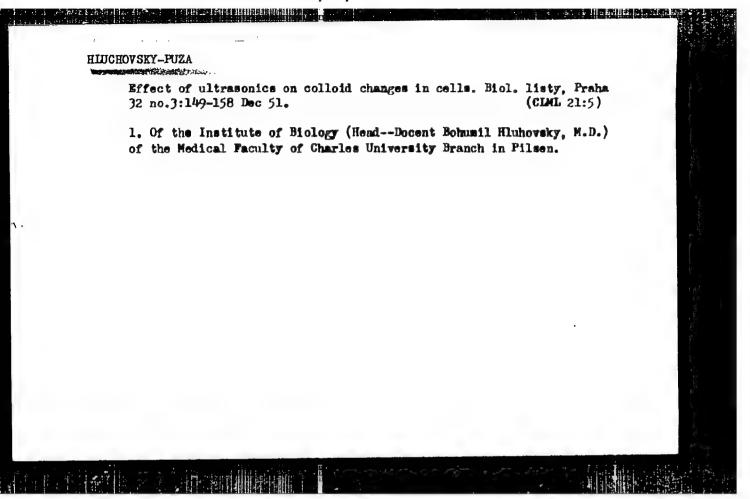
Effect of roentgen rays on cell permeability. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) (Suppl) 4 no.5:477-482 '61.

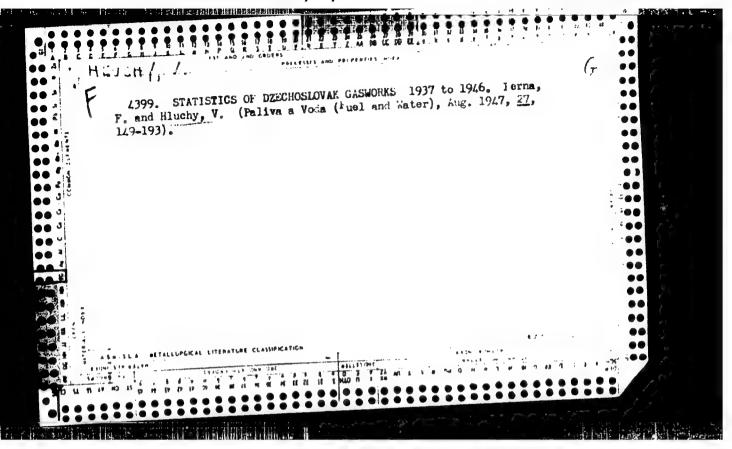
1. Katedra biologie lekarske fakulty %U v Hradci Kralove. (PERCEABILITY) (SKIN) (RADIATION EFFECTS)

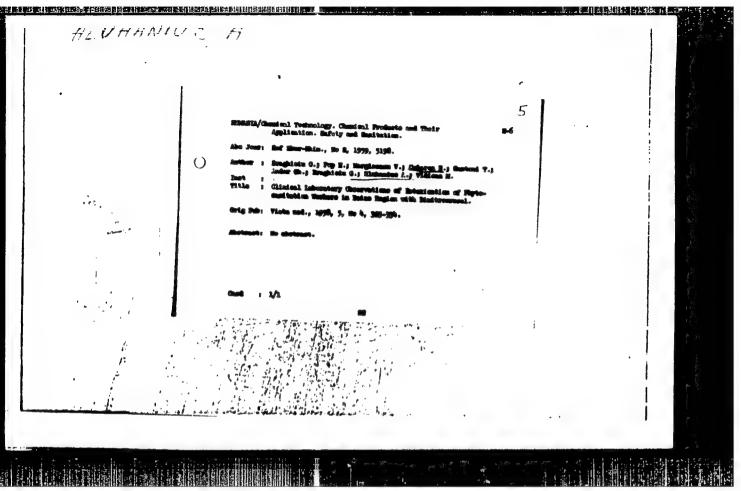
HLUCHOVSKY-PUZA

The origin of polypoids. Biol.listy 31 no.3-4:168-174 Jan 51.
(CIML 20:5)

1. Of the Institute of Biology of the Medical Faculty of Charles
University in Pilsen (Head-Bohumil Hluchovsky, M.D.).







APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618030008-5

L 04293-67 EVT (m)
ACC NR: AP6026294

SOURCE CODE: UR/0021/66/000/007/0839/0843

AUTHOR: Hlushchenko, A. A. -- Glushchenko, A. A.

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· E. Galle gelej, Pf feig

ORG: Kiev State University (Kyyivs'kyyi derzhavnyyi universytet)

TITLE: Numerical solution of some three-dimensional problems in the theory of fil-

tration

SOURCE: AN UkrRSR. Dopovidi, no. 7, 1966, 839-843

TOPIC TAGS: filtration, hydrostatic pressure, hydraulic fluid

ABSTRACT: In the present article, closed solutions for several filtration\problems are obtained on the basis of G. M. Polozhiy's method. A specific case is considered for the pressure filtration under a lock apron and a concrete dam. The solution of a three-dimensional filtration problem is reduced to finding the potential of the rate of filtration ϕ ,

 $\varphi = - \kappa h, h = y + \frac{\rho}{\gamma_0}$

where h is the hydrostatic pressure, * is the filtration coefficient, p is the pressure, γ_0 is the density of liquid, and y is the vertical space coordinate. Cases are considered with drained aprons, with the existence of definite drain sections, when the filtration region is bounded from the bottom not by the dam, but by a horizontal

Card 1/2

L 0h293-67

ACC NR: AP6026294

drainage bed in which the pressure is known and when the system consists of several aprons. Presented by Yu. O. Mytropol's'kyy, Academician AN URSR. Orig. art. has: 20 formulas, 1 figure.

SUB CODE: 12,13/

SUBM DATE: 04Feb66/

ORIG REF: 005

Card 2/2

APPROVED FOR RELEASE: 08/10/2001

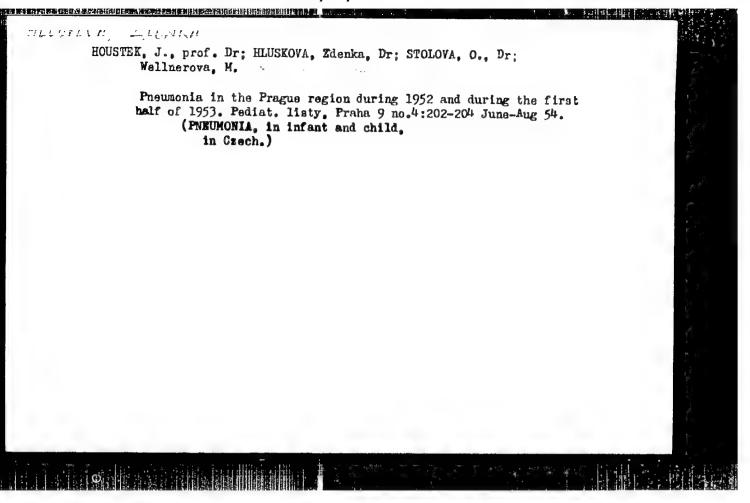
CIA-RDP86-00513R000618030008-5"

GLUSKIN, L.M. [Hluskin, L.M.]

Dense imbedding. Dop. AN URSR no.8:1003-1006 162.

(MIRA 18:2)

1. Kommunarskiy gorno-metallurgicheskiy institut.



HillSlik, Class, and [recenter]; i Sim, denote ev. .m.

Construction little for the long material on termina.

And Starbi Donold Sumplisherman wave multiphysics.

1. Higher School of Technology, meno.

HLUZOVA, Eva; SEBESTIK, Vladimir.

Role of measuring temperature of the skin in craniocerebral wounds in children. Cas. lek. cesk. 101 no.37:1125-1126 14 S '62.

1. Chirurgicke oddeleni Krajske detske nemocnice v Brne, prednosta MUDr. V1. Mazal.

(BODY TEMPERATURE) (BRAIN INJURY ACUTE)

HER.CVA, B.; C.S.S. IR, V.

Measurement of thoraxic abnormality with a thoraxoneter of Czechos ovakian construction, hophl, chir. 43 no.9:619-621 S *64.

1. Chirurgicke oddeleni fakultni detske nemocnice v hrme (vedouci MEDr. J. Vojta).

M

HLYN MARIA

POLAND/Cultivated Plants, Fruits, Berries.

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34812

Author : Hlyn Maria

Inst

Title : Effect of the Pollen Mixture on the Development of Hybrids.

Orig Pub : Arboretum korn., 1956 (1957), 2, 247-258

Abstract : Pollination of the derasus avium charry tree Dragon and

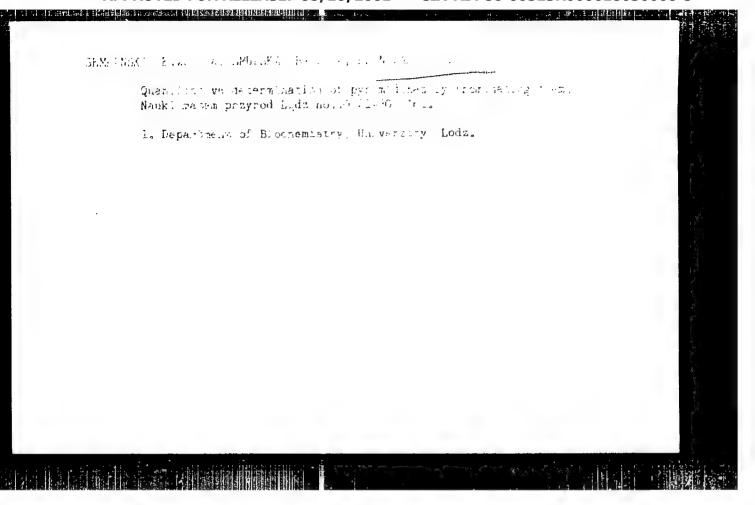
Lionskaya, and the cherry Early from Pryn and Koroleva Hortenziya with pollen whitures of various breeds of rose-colored cherries, has shown the possibility of developing inter-species and inter-breeding hybrids combining Cerasus Mill., Armeniaca Mill., Persica Mill., Amygdalus L. and Padus Mill. The work was carried out in the pomological garden of Kurnik (Poland) in 1951-1955. Of 67 hybrid

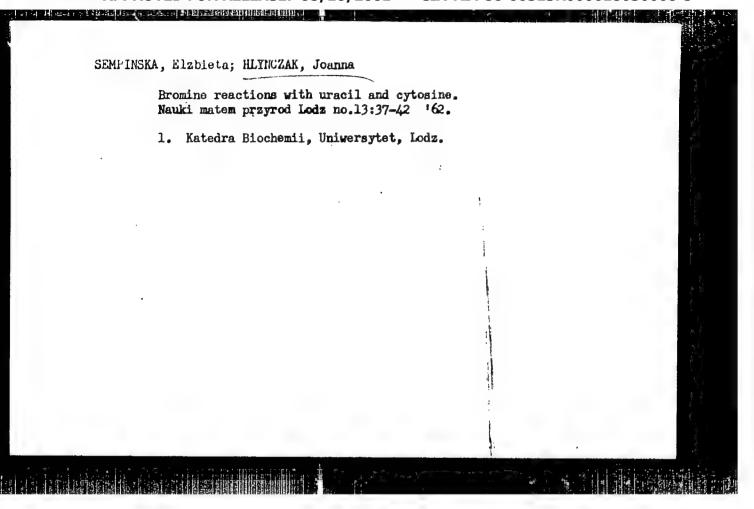
seedlings, 55 survived. -- Fortunatov.

Card : 1/1

HLYNCZAK, A.J.; KNYPL, J.S.; ANTOSZEWSKI, R.

The impregnation micromethod for determining bromide and iodide. Chem anal 5 no.3:407-411 160. (EEAI 10:8)





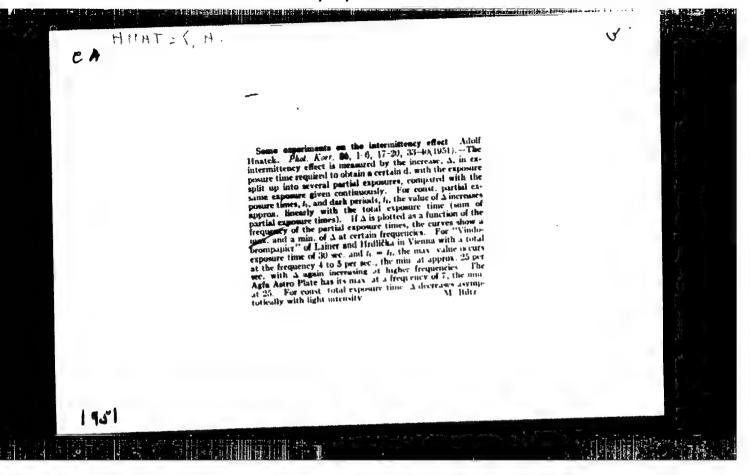
HMAT, J., inz.; KOPRIVA, Vl., inz.

Exposure measurement in microphotography and microcinematography.

Jemna mech opt 6 no.12:380 D 161.

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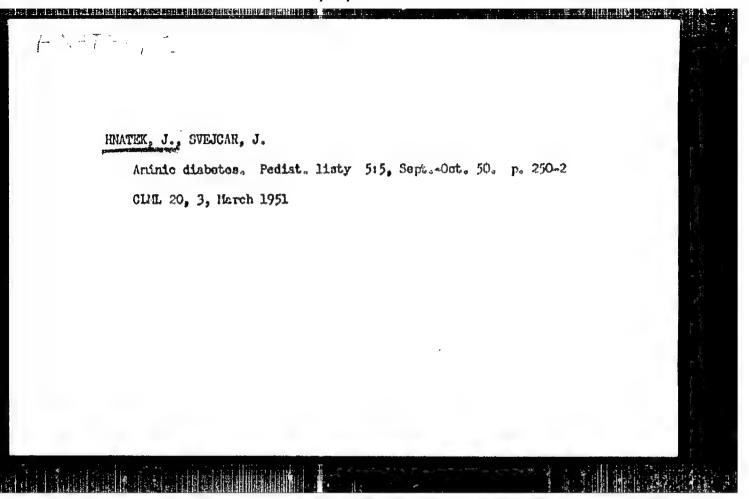
HNATEK, J.

1. rf 1.

Trentment of pneumococcic moningitis in children. Pediat. listy 5:3, Hay-June 50. p. 169-71

1. Of the First Children's Clinic of Prof. Svejcar in Prague.

CLIL 19, 5, Nov., 1950



HNATEK, J.; SVEJCAR, J.

Value of proteins and protein hydrolysates in undernourished children. Pediat. listy 6 no.2:92-96 Mar-Apr 1951. (CIML 20:9)

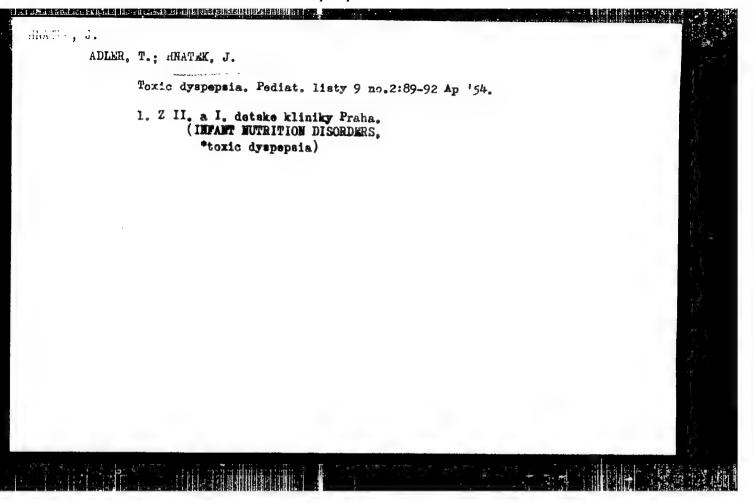
APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"

HNATEK, J., Dr.; MYDLIL, V., Dr.

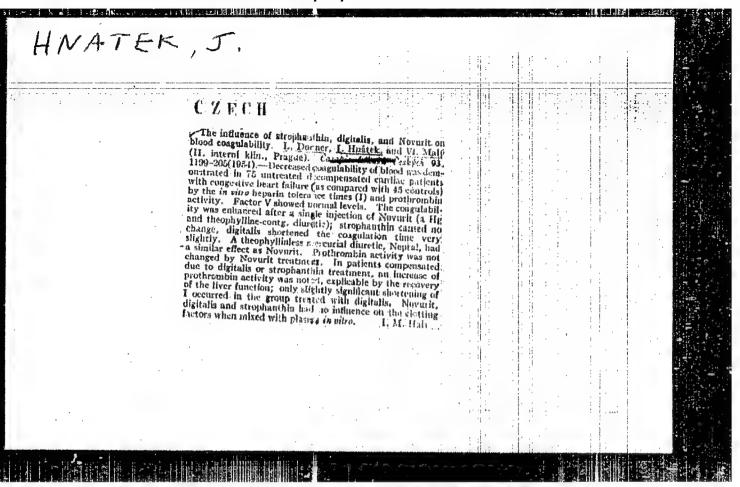
Effect of war damages on the development of dystrophic and atrophic children examined at the First Pediatric Clinic in Prague. Cas.lek. cesk. 91 no.42:1199-1201 17 Oct. 52.

activities for the second of the second management of the second of the

1. 2 I. detske kliniky v Fraze. Prednosta: prof. dr. J.Svejcar.
(INFANT NUTRITION DISCHONERS, statistics,
in Czech., analysis of cond. before, during & after
World War II)



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618030008-5"



SVEJCAR, J., professor, MUDr; HHATEK, J., MUDr; BLECHA, J., professor, MUDr; HECKO, I., Doc., MUDr;

Children matrition, Cesk.pediat. 10 no.3:161-170 Apr 55.

1. Z I. detake kliniky v Prare, Detake kliniky vIA v Hradci Kralove a Ustavu kygleny v Bratislave.
(MUTRITION, child.)

STASTNA, J., MUDr.; DREXLER, S., MUDr.; HNATEK, J., MUDr.

Rpidemiology of thrush at a maternity ward. Cesk. pediat. 11 no.
7:512-515 July 56.

1. Z I. detske kliniky Karlovy University v Praze, predn. prof.

MUDr. J. Svejcar.

(THRUSH, epidemiology,
epidemic in maternity ward (Cz))

HEJNAL, J.; Haddicka, Z.; Schindler, J.; Cervinka, F., Technicka spoluprace:
Z. Divis, J. Haatek, M. Hubkova, Z. Linkova, L. Hablova, H. Tazilova,
H. Vidmarova, A. Zednikova.

Antibiotics in preoperative preparation of the large intestine.
Rozhl. chir. 38 no.8:507-515 Aug 59.

1. Ustav klinicka a experimentalni chirurgie v Praze Ustav mikrobiol.
a epidemiol, EU v Praze.

(ANTIBIOTICS, ther.) (COLON, surg.)

HNATEK, Jiri; PILLICH, Jiri

Use of the local antibiotic nebacetin in irrigation therapy of the upper respiratory tract. Cesk. otolar. 10 no.6:341-345 D *61.

1. Otorinolaryngologicke oddeleni a mikrobiologicka laborator Cs. statnich lazni v Luhacovicich.

(RESPIRATORY TRACT INFECTIONS therapy)
(NEOMYCIN therapy) (BACITRACIN therapy)

That, V.; Hatala, M.; Technicka asistence: Practice, M.; Heater, J.

Therapy of patients with chronic pyelonephritis with resistant bacteriuria by means of collmycin. Cas. lek. cesk. 193 no.48: 1332-1337 M 27 '64.

1. Ustav pro choroby obohu krevniho v Fraze, (reditel prof. dr. J. Brod, DrSc.) a Ustav klinicko a experimentalni chirurgie v Praze, (reditel prof. dr. H. Spacek, DrSc.).

POKORNA, M.; HNATEK, J.; LACKOVA, E.; ROSSLER, M.

Subsepsis allergica Wissler-Fanconi. Cesk.pediat.16 no.1:32-39 Ja '61.

1. I. detska klinika v Praze, prednosta prof. MUDr. J. Svejcar.
(ALLERGY in inf & child)
(RHEUMATISM in inf & child)

ONDRACEK, Z.; technicka spoluprace HMATEK, J.; KOZAKOVA, V.

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Penetration of chlortetracycline into bile. Cas. lek. cesk. 101 no.32/33:1012-1016 17 Ag '62.

1. Ustav klinicke a experimentalni chirurgie, Praha, prednosta prof. dr. B. Spacek.

(CHLORTETRACYCLINE) (BILE)

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ONDRACEK, Z., with technical cooperation of KOZAKOVA, V., and HNATEK, J., Institute for Clinical and Experimental Surgery (Ustav klinicke a experimentalni chirurgie), Prague, Prof. B. SPACEK, MD, director.

"Biliary Excretion of Chloramphenicol, Erythromycin, and Meomycin"

Prague, Casopis Lekaru Ceskych, Vol CII, No 36, 6 September 63, pp 901-903.

Abstract [Authors' English summary]: Chloramphenicol, erythromycin, and neomycin was administered parenterally to dogs. It was found that chloramphenicol and erythromycin were concentrated by the liver into the bile, while this was not the case with neomycin. Eight references, including 1 Russian.

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CERVINKA, F. Technicka spotuprace BEATEK, J.

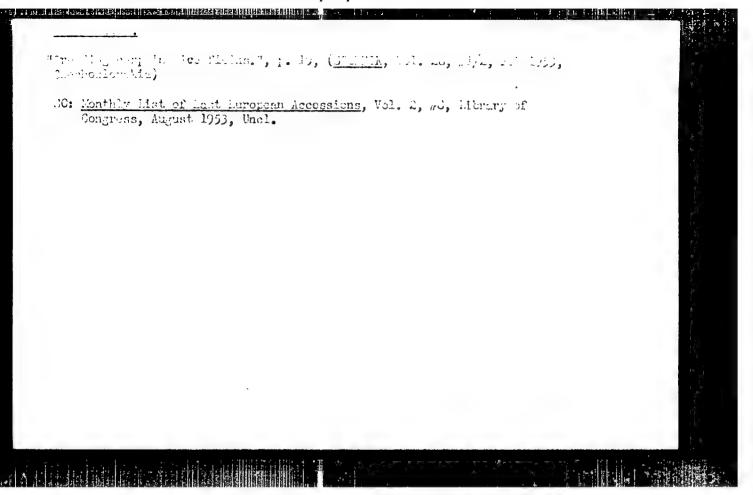
Biological effectiveress of chlortetracycline and other antibiotics in damaged ruscle. Rozhl. chir. 44 no.5:321-325 My'65.

1. stav klinicke a experimentalni chirurgie v Praze (reditel: prof. dr. B. Spacek, DrSc.).

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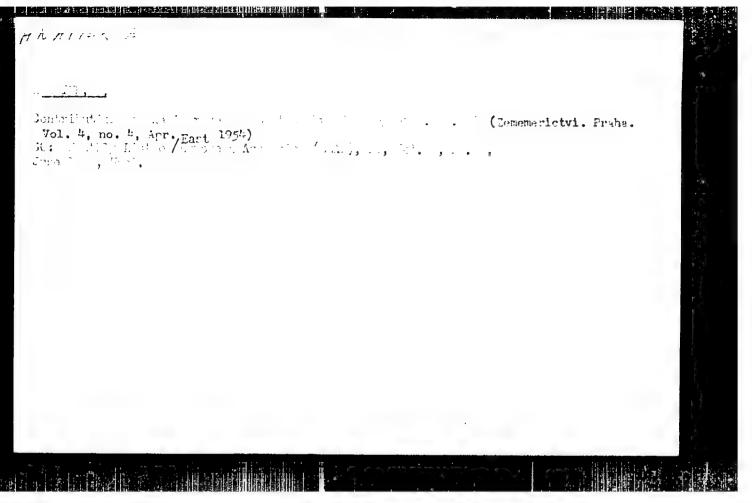
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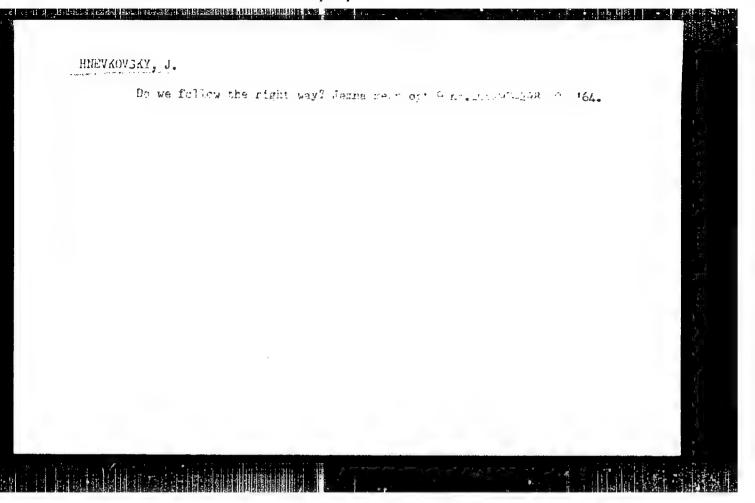
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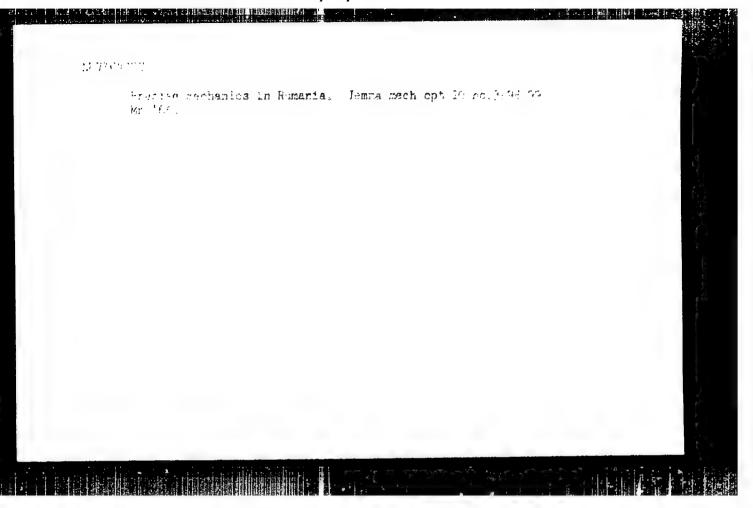
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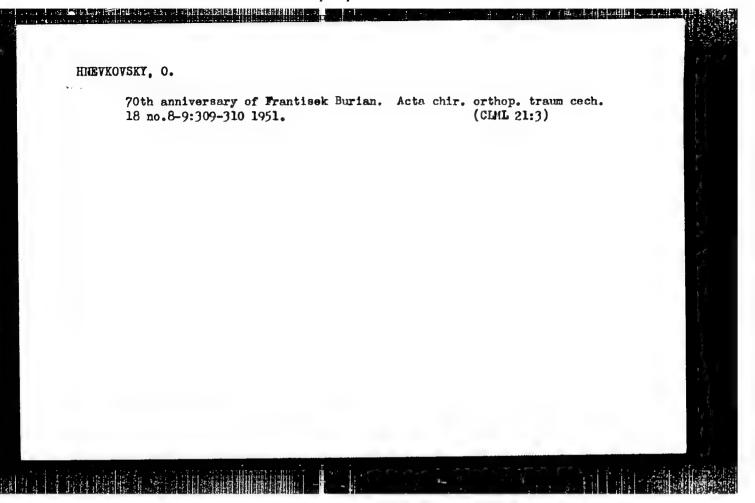
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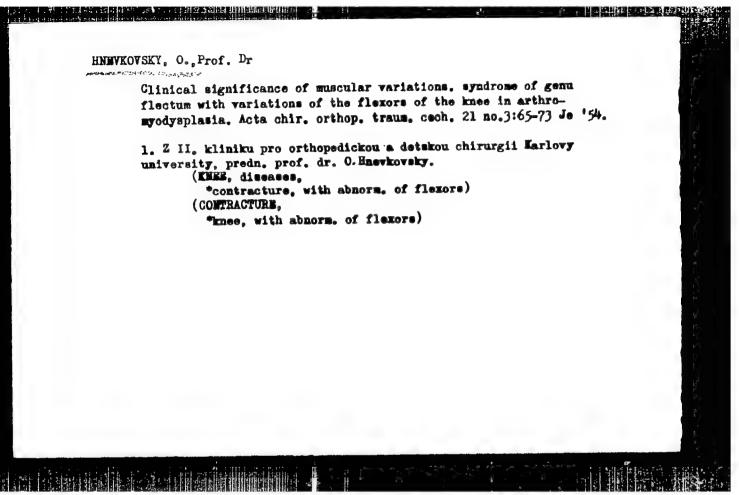
In families in which several members contracted poliomyelitis, a disposition existed towards nervous or mental diseases either of infectious or degenerative character. The poliomyelitis often appeared in these families at a time when there was no epidemic. The pareses were more severe in the members of these families than among the other population. Probably there is a disposition in the members of stigmatized families to contract poliomyelitis.

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(AGIEG,
age of parents in dysplasia of hip in child.)

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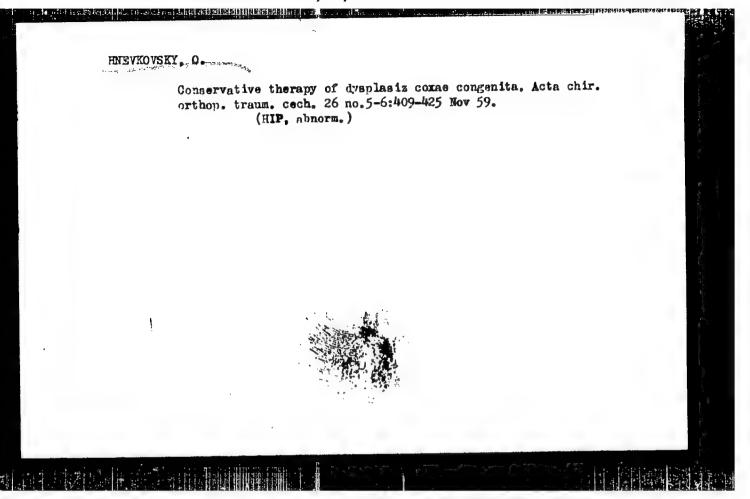
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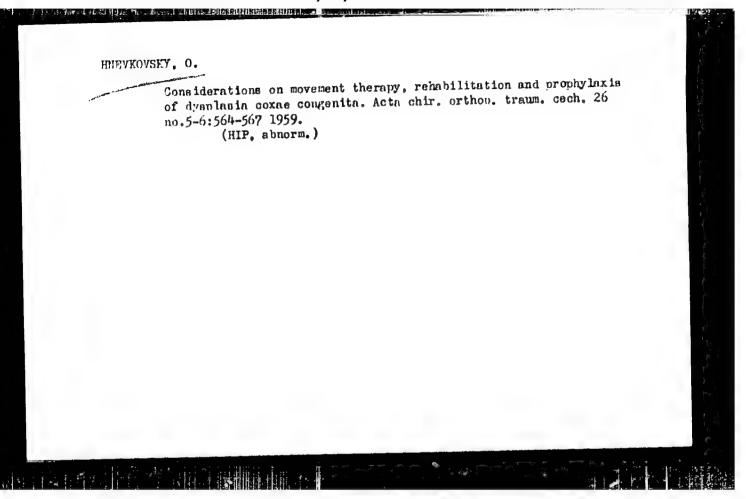


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